

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 14503-0010US1	Application No. 10/506,366
	Applicant Michele Orlando et al.		
	Filing Date February 2, 2005	Group Art Unit 1623	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	1	6,596,861	07/22/03	Moreau			
	2	2005/0181985	08/18/05	Hemberger et al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	3	WO 92/11037	07/09/92	WO				
	4	WO 97/42225	11/13/97	WO				
	5	WO 01/83522	11/08/01	WO				
	6	WO 01/93862	12/13/01	WO				
	7	WO 02/28841	04/11/02	WO				
	8	10-287554	10/27/98	JP			Abst.	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	9	Bayer et al., "The Avidin-Biotin Complex in Affinity Cytochemistry," <u>Meth. Enzymol.</u> , 1979, 62:308-315
	10	Boyer et al., "Reaction in Biphasic Water/Organic Solvent System in the Presence of Surfactant: Inverse Phase Transfer Catalysis versus Interfacial Catalysis," <u>Tetrahedron</u> , 2000, 56:303-307
	11	Heitzmann and Richards, "Use of the Avidin-Biotin Complex for Specific Staining of Biological Membranes in Electron Microscopy," <u>Proc. Natl. Acad. Sci. USA</u> , 1974, 71(9):3537-3561
	12	Lewis et al., "The phase transfer catalysed synthesis of isoflavone-O-glucosides," <u>J. Chem. Soc. Perkins Trans. 1</u> , 1998, pp. 2481-2484
	13	Lewis and Wähälä, "Regiospecific 4'-O-β-glucosidation of isoflavones," <u>Tetrahedron Letters</u> , 1998, 39(51):9559-9562
	14	Organikum, Organisch-chemisches Grundpraktikum, 1984, VEB Deutscher Verlag der Wissenschaften, p. 472 (w/ English translation and verification)
	15	Tam et al., "Peptide Synthesis Using Unprotected Peptides Through Orthogonal Coupling Methods," <u>Proc. Natl. Acad. Sci. USA</u> , 1995, 92:12485-12489
	16	Pierce Chemical Technical Library, "cross-linking," 1994, 45 pages
	17	Carey and Sundberg, "Organische Chemie," VCH Verlagsgesellschaft mbH, Weinheim (DE), 1995, pp. 432-436 (w/ English translation and verification)
	18	Peri et al., "Chemo- and Stereoselective Glycosylation of Hydroxylamino Derivatives: A Versatile Approach to Glycoconjugates," <u>Tetrahedron</u> , 1998, 54:12269-12278
	19	Heindel et al., "Hydrazide Pharmaceuticals as Conjugates to Polyaldehyde Dextran: Syntheses, Characterization, and Stability," <u>Bioconj. Chem.</u> , 1990, 1:77-82

Examiner Signature	Date Considered
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	20	Wilchek and Bayer, "Labeling Glycoconjugates with Hydrazide Reagents," <u>Meth. Enzymol.</u> , 1987, 138:429-442
	21	Anno et al., "Sugar Chemistry," 1995, page 31 (w/ English translation and verification)
	22	Lund et al., "Assessment of methods for covalent binding of nucleic acids to magnetic beads, Dynabeads™, and the characteristics of the bound nucleic acids in hybridization reactions," <u>Nucl. Acids Res.</u> , 1988, 16(22):10861-10880
	23	Wang et al., "Delivery of Antisense Oligonucleotides Using HPMA Polymer: Synthesis of A Thiol Polymer and Its Conjugation to Water-Soluble Molecules," <u>Bioconj. Chem.</u> , 1998, 9:749-757
	24	Stille and Dittmann, "Atherosclerosis as Consequence of Chronic Infection by Chlamydia Pneumoniae," <u>Herz</u> , 1998, 23:185-192 (w/ English Abstract at page 186)

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